

# **REAL EASE 800WB** **RE 800WB**

**REAL EASE 800WB**, an effective chemical release agent for all types of concrete formworks.

## **General Description**

**REAL EASE 800WB** is a series of oils in balanced blend of high quality mineral oil combines with an effective emulsifier and good wetting agent for concrete mould release purpose. They are formulated to provide an excellent stain-free finish on concrete and clean, quick release characteristics for metal, fibreglass and plastic forms. This product affords excellent rust protection to metal forms and are compatible with all caulking compounds.

## **Recommended For**

**REAL EASE 800WB** is suitable for all type of formwork and other areas where concrete build-ups.

## **Advantages / Benefits**

- Economical to use
- Cost effective
- Facilitates easy removal of formwork
- No stain or discoloration to the concrete surface
- Will not affect the bonding of tiles, render or paint to be applied later

## **Recommended Dosage**

**REAL EASE 800WB** is a very economical version of form oil. It is recommended to dilute with water ratio of 6 (water) : 1 (RE800WB) for square mould and 8 (water) :1 (RE800WB) for round mould.

Clean all surface prior to application of **REAL EASE 800WB**. Apply thinly and evenly using spray, mop or roller brush to get better efficiency.

## Packaging

**REAL EASE 800WB** supplied in 5 litres, 20 litres pail and sealed 205 litres drum.

## Storage / Shelf Life

**REAL EASE 800WB** can be stored for 1 year in tightly sealed original drum or pail.

## Health and Safety Precaution

### Inhalation

In case of discomfort, move to a ventilated area.

### Skin Contact

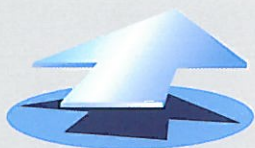
Flush skin thoroughly with water.

### Eye Contact

Flush eyes with water and carefully rinse under eyelids. If irritation persists, consult a physician.

### Ingestion

Immediately rinse mouth with water. Do not induce vomiting. If conditions worsen, consult a physician immediately.



**REAL POINT**

### STATEMENT OF RESPONSIBILITY

The technical information and application advice given above are based on the present state of our best scientific and practical knowledge. As the information above is of a general nature, no assumption can be made as to the suitability of the product for a particular application and no warranty as to its accuracy, reliability or completeness either expressed or implied is given other than those required by law. The user is responsible for checking the suitability of the product for their intended use.

Field service where provided, does not constitute supervisory responsibility. The owner, engineer or contractor may reject or modify any suggestions made by REAL POINT SDN BHD either orally or in writing since ultimately it is their responsibility and not REAL POINT SDN BHD for carrying out procedures appropriate to a specific application.

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